

## Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application.

1. (Currently Amended) A method for a wireless communication device to provide information about an incident, the method comprising:
  - detecting an activation input associated with an incident event;
  - scanning for at least one remote device;
  - determining whether the wireless communication device is disabled;
  - enabling the at least one remote device to become a focal point if the wireless communication device is disabled;
  - coordinating collection of data by the wireless communication device with the at least one remote device by associating the collected data with the incident if the wireless communication device is capable of providing information;
  - recording data relating to a subject matter of the incident event, the data being obtained by at least one video sensor of the at least one remote device; and
  - transmitting the recorded data to a designated location.
2. (Previously Presented) The method of claim 1, wherein coordinating collection of data with the at least one remote device includes informing the at least one remote device about a location of the incident event.
3. (Original) The method of claim 1, further comprising receiving authorization to utilize data obtained by the at least one remote device.
4. (Original) The method of claim 1, further comprising identifying subject matter of the incident event based on the activation input.

5. (Original) The method of claim 1, further comprising:  
retrieving previously recorded data relating to the subject matter of the incident event;  
and  
transmitting the previously recorded data to the designated location.
6. (Original) The method of claim 1, wherein:  
scanning for the at least one remote device including scanning via a wireless local  
area network; and  
transmitting the recorded data to a designated location includes transmitting via a  
cellular communication system.

7. (Currently Amended) A method for a wireless communication device to provide information about an incident, the method comprising:
- detecting, from a remote mobile device, a request signal associated with an incident event;
  - receiving information from the remote mobile device about a location of the incident event;
  - receiving a command message from the remote mobile device to become a focal point if the remote mobile device is disabled;
  - recording data relating to the subject matter of the incident event in response to detecting the request signal or receiving the information about the location from the remote mobile device, the data being obtained by at least one video sensor; and
  - transmitting the recorded data to a designated location.
8. (Previously Presented) The method of claim 7, further comprising identifying subject matter of the incident event based on at least one of: location of the remote mobile device, video characteristics received from the remote mobile device, audio characteristics received from the remote mobile device, and manual input received from a user interface of the remote device.
9. (Original) The method of claim 7, further comprising providing authorization to the remote device to utilize the recorded data.
10. (Original) The method of claim 7, further comprising:
- identifying subject matter of the incident event based on the request signal; and
  - requesting more information from the remote device if the subject matter cannot be clearly identified.
11. (Original) The method of claim 7, further comprising:
- retrieving previously recorded data relating to the subject matter of the incident event;
  - and
  - transmitting the previously recorded data to the designated location.

12. (Original) The method of claim 7, wherein transmitting the recorded data to a designated location includes transmitting via a wireless communication system.

13. through 24. (Cancelled)

25. (Currently Amended) A method for a wireless communication device to provide information about an incident, the method comprising:
- detecting an activation input associated with an incident event;
  - scanning for at least one remote device;
  - receiving response from a plurality of remote devices;
  - measuring signal strengths of the received responses and selecting the at least one remote device with a highest signal strength;
  - determining whether the wireless communication device is disabled;
  - enabling the at least one remote device to become a focal point if the wireless communication device is disabled;
  - coordinating collection of data by the wireless communication device with the at least one remote device by associating the collected data with the incident if the wireless communication device is capable of providing information;
  - recording data relating to the subject matter of the incident event, the data being obtained by at least one video sensor of the at least one remote device; and
  - transmitting the recorded data to a designated location.
26. (Currently Amended) The method of claim ~~43~~25, further comprising receiving authorization to utilize data obtained by the at least one remote device.
27. (Currently Amended) The method of claim ~~43~~25, further comprising:
- retrieving previously recorded data relating to the subject matter of the incident event;
- and
- transmitting the previously recorded data to the designated location.

28. (Previously Presented) The method of claim 1, wherein:  
    scanning for the at least one remote device including scanning via a wireless local area network; and  
    transmitting the recorded data to a designated location includes transmitting via a cellular communication system.
29. (New) The method of claim 1, wherein enabling the at least one remote device comprising sending a command message to the at least one remote device;
30. (New) The method of claim 25, wherein enabling the at least one remote device comprising sending a command message to the at least one remote device